

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	5318724
<b>Application Number:</b>	10820638
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	8823
<b>Title of Invention:</b>	Lithium-ion cell with a wide operating temperature range
<b>First Named Inventor/Applicant Name:</b>	Thanthrimudalige D.J. Dunstan
<b>Customer Number:</b>	33432
<b>Filer:</b>	Luke A. Kilyk/Kim Blum
<b>Filer Authorized By:</b>	Luke A. Kilyk
<b>Attorney Docket Number:</b>	3050-004
<b>Receipt Date:</b>	12-MAY-2009
<b>Filing Date:</b>	08-APR-2004
<b>Time Stamp:</b>	14:14:35
<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	no
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Transmittal Letter	IDS-Resubmission_3050-004.pdf	218879 01dc182c8641a4ddb6e5870e0c07c36d9563ed6c	no	6

### Warnings:

### Information:

2	NPL Documents	KOCH- TheIntrinsicAnodic_3050-004. pdf	709952	no	6
			d12bf926e1606dd21b601f3aa9450005d94f60fc		
Warnings:					
Information:					
3	NPL Documents	LIPSZTAJN- ElectrochemicalReduction_3050-004.pdf	345130	no	4
			27ad9e35462af7772fa7e4ef8795abcab8410f0b		
Warnings:					
Information:					
4	NPL Documents	SUAREZ- TheUseOfNewIonic_3050-004. pdf	174123	no	3
			6780f94cc7819119831001befa10d834ef8eed4e		
Warnings:					
Information:					
5	NPL Documents	SUAREZ- EnlargedElectrochemical_3050-004.pdf	168821	no	3
			946d041d8cbad2e0548214d870e32593b19d18a4		
Warnings:					
Information:					
6	NPL Documents	WILKES- AirAndWaterStable_3050-004. pdf	270431	no	3
			7e768bada654a4dda978ccc0be838c54d9dca82b		
Warnings:					
Information:					
7	NPL Documents	GIFFORD- ASubstitutedImidazolium_3050-004.pdf	538703	no	5
			9a200b3cd484796c2d4feb96771ec4a81392d422		
Warnings:					
Information:					
8	NPL Documents	NIYAZYMBETOV- Electrochemical_3050-004.pdf	48272	no	1
			f29b37cc662d8ff116ae70161311cab8ef4c4cff		
Warnings:					
Information:					
9	NPL Documents	BONHOTE- HydrophobicHighly_3050-004. pdf	1050670	no	11
			e92b7bceb1bf0550546839bdc6daec1224181ac1		
Warnings:					
Information:					
10	NPL Documents	SCORDILIS-KELLEY- AlkaliMetal_3050-004.pdf	645275	no	6
			5a9f58f2c8e710d83dc681ce8ae4738e831a37e2		
Warnings:					
Information:					

11	NPL Documents	MELTON- ElectrochemicalStudies_3050-004.pdf	547659	no	5
			3807c44d9040e3a029e1975bb454c5a249b637e6		
Warnings:					
Information:					
12	NPL Documents	FULLER-StructureOf1-Ethyl_3050-004.pdf	190383	no	2
			93fb9d70485fa72cc5b1a524a15286ea6a1c6bd12		
Warnings:					
Information:					
13	NPL Documents	FULLER- TheRoomTemperature_3050-004.pdf	509595	no	6
			352a0303f89f13a8fd3b6c0184358ab0817fcadc		
Warnings:					
Information:					
14	NPL Documents	CARLIN- DualIntercalatingMolten_3050-004.pdf	391785	no	4
			4d2aee988af62ba62b7bdd754211c871abab44250		
Warnings:					
Information:					
15	NPL Documents	CARLIN- ReversibleLithiumGraphite_3050-004.pdf	187904	no	2
			ea2bc2f9996063d63e1220da23914888fa4403f3		
Warnings:					
Information:					
16	NPL Documents	SCORDILIS-KELLEY- StabilityAnd_3050-004.pdf	325685	no	3
			74d043c5ee669a9a8f78ff92bfca1a225a01275c		
Warnings:					
Information:					
17	NPL Documents	FULLER- InSituOpticalMicroscopy_3050-004.pdf	320264	no	3
			96a0ad9027eb736527493e9afaa91d80e633b53d		
Warnings:					
Information:					
18	NPL Documents	KOCH- TheInterfacialStability_3050-004.pdf	184847	no	3
			0d674eae01a294c713e479e90a2fdcd5c3a2e413		
Warnings:					
Information:					
19	NPL Documents	CAJA- RoomTemperatureMolten_3050-004.pdf	420454	no	6
			2dd70c7ed692d02b672579598bf8d05fe946b515		
Warnings:					
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This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

**New Applications Under 35 U.S.C. 111**

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

**National Stage of an International Application under 35 U.S.C. 371**

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

**New International Application Filed with the USPTO as a Receiving Office**

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.